

Supplemental Figure S4. Influenza virus collected from HBE cells is resistant to RH-dependent decay.

Viruses propagated in MDCK (black) and HBE (red) cells were exposed to a range of RH conditions in stationary droplets for 2 hours. MDCK propagated H1N1 experiences more decay, particularly at mid-range RH, than the HBE propagated virus. Data represent mean \pm standard deviation of at least two independent biological replicates.

